

The 50 MHz DX Bulletin

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The 50 MHz DX Bulletin was founded by Harry Schools K3HS. It is dedicated to the understanding and utilization of long distance propagation in the 6-meter Amateur band. The current editor and publisher is Victor Frank, K6FV. Subscription rates are \$24 U.S. first class mail, \$27 Canada/Mexico airmail, and \$30 by airmail elsewhere for 12 issues. Circulation matters and DX reports should be sent to Victor R. Frank, K6FV, 12450 Skyline Blvd., Woodside, CA 94062-4554 USA. My Internet address is frank@horizon.sri.com. I am taking an HTML class and have a web site under construction at <http://www.qsl.net/k6fv>. The bulletin may be freely quoted, provided that credit is given.

DX Operations

Most of the listings in this column come from *Six Metre Info* by SM7AED, *The OZ 50 MHz DX Bulletin* by OZ6OM, and SMIRK.

India: Permission has been extended to July 31 to work 50.35 and 50.55 MHz spot frequencies.

Agalega, 3B6RF: is now planned for May 5-19 working split and liaison on 28.885. Details <http://www.agalega2000.ch>.

Niger, 5U: I2YSB, I2UTY, and IK2DIA plan 6-160m operation between Feb 27 and Mar 12.

Equatorial Guinea, 3C5I: will close down the second week of March to pack up all the gear for shipment for a move to Houston. E-mail kb2wf@hotmail.com.

Sao Tome, S92TX: Tom is with the VOA there for two years. Presently on 10, 15, and 20, he expects to be on 6 soon.

Monaco, 3A: After noting no interference to other service during one month of tests on 6m, authorities have opened the 6m band for radio amateurs.

Aland Is., OH0/DL . . . Frank, DL2SWW, and Ric, DL2VFR, will be QRV Apr 14-20 on 6-160 m. Details: <http://www.iota-expedition.com>

Oland Is., SM7/DL . . . Frank, DL2SW, and Ric, DL2VFR, will also be QRV from this island (EU-037) on Apr 21-28.

Cuba, CO8LY: is now QRV on 6m from FL20LA using a 10W transverter and dipole antenna.

Guantanamo Bay, KG4MO and KG4IZ: K4ZLE and WA5PAE, respectively, will be here Mar 16-25 and will attempt to operate 6-160m.

Jamaica, 6Y8A: will be QRV with four KW stations on 6-160m from Feb 26 to Mar 6 signing 6Y8A or homecall/6Y5.

Cayman Is., ZF2MU: will be QRV on 6m Mar 6-13 with liaison on 28.885.

Honduras, HR1BY: is now QRV on 50.110 from EK64jc with Ten-Tec 1208 and Quad.

St. Maarten, PJ2/W6KK: plans to operate between Feb 26 and Mar 4. He has an IC746 and 5 el Yagi.

Guadeloupe, FG/F1CNH: Christian will be QRV with 100W and a 3 el Yagi Mar 4-12.

St. Kitts, V47CA: Joe, VE3BW, will be here Apr 9-24.

Netherlands Antilles, PJ8/ . . . AA1M, W1HL, and W1USN plan to be QRV Feb 27-Mar 6.

Malpelo Is., HK0/HK3JJH: Pedro is planning a month-long expedition to Malpelo, for which he already has the license, and is looking for financial aid.

Peru, OA/ . . . Roman, XE2EED, and Jack, N6XQ, plan to operate 6m from various locations in Peru Apr 4-12. Updates: <http://www.ham-radio.com/oa/oa.html>.

Juan Fernandez Is., CE0Z : Roman, XE2EED, Jack, N6XQ, and Chip, N6CA will be QRV from FF06 (SA-005) arriving Mar 27 and departing Apr 3. They plan to have two 6m stations setup to cover all directions. Primary operating frequency will be 50.102. They plan to leave one IC551D (donated by K6ODV) and a M2 5 el Yagi (donated by M², SMIRK, and WSWSS) with CE0ZIS when they leave.

Antarctica, EM1HO: Paul expects to be QRV all bands including 6m from Vernadtsky Base on Galindez Is. (AN-006) starting in February.

French Polynesia, FO/F6EPY: Dominique will be QRV from Moorea, QH42 (OC-046) Mar 3-7 with possible 6m SSB action with an IC-706 and 3 el beam.

S. Cook Is., ZK1EPY: Dominique, F6EPY, also plans to operate from Rarotonga, QG98 (OC-013) and possibly Aitutaki Atoll, QH81, Mar 8-16.

Niue, ZK2BQI: Angelo, I6BQI plans to operate here between Feb 28 and March 13.

Tonga, A35BQ: Angelo, I6BQI plans to operate here Mar 15-16 with a 5/8λ vertical and 80W. Look for him around 50.115 MHz.

Wallis & Futuna Is., FW5ZL: is QRV on 6m with IC551D, and 4 el beam. Worked JAs February 25.

Fiji, 3D2AD, 3D2AU: will be QRV Mar 1-6.

Vanuatu, YJ0BQI: Angelo, I6BQI lists possible operation from here between March 18 and April 6.

Mellish Reef, VK9ML: will be QRV on 6-80m Apr 21-24. The 6m frequencies are 50.105 CW and 50.145 SSB. Pilots will be vk4cp@one.net.au. Details <http://www.qsl.net/vk9ml>

Pratas Is., BQ9P: will be QRV Mar 6-15.

East Malaysia, 9M6BAA: Peter, G4MJS, posts that he will be QRV Mar 21-Apr 4.

Cambodia, XU: A small group of German radio amateurs will be in Cambodia between Jul 15 and Aug 3 and plan to be QRV on 6-160m.

Easter Islands, CE0Y: W7XU and N0QJM will be active from Easter Is. from March 29 to April 6, concentrating on 6m. w7xu@dtgnet.com

SMIRK 2001 Contest Rules

The SMIRK QSO Party, sponsored by the Six Meter International Radio Klub will be held from 0000Z June 16, 2001 through 2400Z June 17, 2001. Contacts must be on six meters only, voice and/or CW. No contacts involving another band for one side of the contact count.

One need not be a SMIRK member to take part. SMIRK members as well as non-SMIRK members are invited to take part in this fun event.

No contacts between stations in the 48 contiguous U.S. states and lower tier Canada (VE1 through VE7) are allowed between 50.100 and 50.150. Only contacts with and between stations outside of these areas may take place in this band segment. All contacts must be made by a single operator. There is no multi-operator category in this contest.

Exchange is callsign, SMIRK number, if the station worked has one, and grid. Partial contacts in which one of the above pieces of information are missing, do not count.

All contacts must be made via natural propagation. No contacts using repeaters, or any manmade device for relaying transmissions are allowed.

All participants must observe the rules governing Amateur Radio operation in the participant's country.

Scoring is as follows:
Count 1 point for each completed contact. If station worked provides a SMIRK number, multiply by 2.

Final score is contact points times grids worked. New log forms are available from W5OZI at the above address, or online from <http://www.smirk.org> in HTML, RTF, Microsoft Word 6.0/Win95, and Microsoft Word 7.0

Logs must be postmarked no later than 1 August, 2001 and sent to Pat Rose, W5OZI, PO Box 393, Junction, TX 76849, USA. Logs may also be submitted via electronic mail to contest@smirk.org, and must be received no later than 1 August, 2001. Due to the nature of the Internet, SMIRK will not be held liable for any log submissions not received by the due date because of connectivity failures, et cetera.

Certificates will be issued to the highest scoring participant submitting a valid log, in each ARRL Section, the Maritime Provinces and each of the remaining Canadian provinces and each other

DXCC country. If different from the above, a certificate will also be awarded to the highest scoring SMIRK member from each of these areas submitting a valid log. To be valid, logs must include this above location information.

For the purpose of this contest, a SMIRK member is anyone who has ever been issued a SMIRK number, whether or not he or she has paid dues in recent years. Of course, all 6 meter operators are encouraged to join SMIRK or renew. Renewals may be obtained by sending \$6 to the above address, noting the SMIRK number. Anyone not a member, may join by sending a list of six SMIRK members worked on 6 meters, along with \$6 to the above address. An attempt will be made to issue a SMIRK number to each new member applying in time to fully participate in this year's SMIRK QSO Party.

SVHFS Conference

The April 20-21, 2001 SVHFS Conference is to be held in Nashville, TN at the Holiday Inn Select, Brentwood. See <http://www.svhfs.org> for further information and a registration form.

The Conference agenda is finalized and includes the following papers and presentations:

EME Basics, Bob McGraw, K4TAX
Microwave Dish Construction, Tom Whitted, WA8WZG
Log Periodic Design, Kent Britain, WA5VJB
K8GP Contest Station, Owen Wormser, K6LEW
23CM EME, Bruce Clark, K0YW & Jay Liebmann, K5JL
VHF Quad Antenna Design, L.B. Cebik, W4RNL
50 MHz Elecraft K2 with Internal DEM, and VP2M Dxpedition, Dick Hanson, K5AND
Preamp Design, Kent Britain, WA5VJB
Simple 7/8" Hardline Splice, Ott Fiebel, W4WSR
Down East Info, Steve Kostro, N2CEI
To be announced, Joel Harrison, W5ZN
Contesting at 2GHz and Above, Jack Nyiri, AB4CR
222 EME, Ray Rector, WA4NJP

In addition to the technical program, we will have Antenna Gain testing, Pre-Amp NF/Gain testing, Vendor displays, a flea market, the annual SVHFS business meeting, the SVHFS Auction, and the Saturday Night Banquet with Guest Speaker Emil Pocock W3EP, along with the K4UHF award and door prizes.

The Conference Committee has added a PRE-REGISTRATION DOOR PRIZE for those registering prior to March 23,

2001. The drawing will be held during the Friday afternoon SVHFS business meeting from the names of those pre-registered and present at the meeting. The prize is a "Tower Jack" donated by IDC Technologies.

2001 Spring Sprints

International Contest
Sponsored by East Tennessee DX Association

The rules for 2001 will be placed on the ETDXA Web site; www.etdxa.org

1. Object: To work as many amateur stations in as many 2 degrees by 1 degree grid squares as possible, using authorized amateur frequencies on the 50, 144, 222, 432, 902 MHz and above bands. *Only 50 MHz listed here.*

2.5 The 50 MHz Sprint will be from 2300Z Saturday until 0300Z Sunday (May 12 & 13, 2001).

3. Exchange: Grid-square locator - signal report is optional.

4.1 QSO Points: Count one point for each complete QSO.

4.2 Multiplier: The total number of different grid squares worked. Each 2 degrees by 1 degree grid square counts as one multiplier.

4.3 Final score: Multiply QSO points by multipliers. Each Sprint is scored separately.

4.4 Rovers score same, but please segregate logs by grid. Scoring for Rovers is cumulative, total # of grids worked from each grid activated, multiplied by total # of stations worked in each grid activated.

6. Certificates for top three scores in each Sprint, Certificate for top three scores in Rover Category, and Plaque for overall high score,

7. Submission of Logs:
E-mail logs to : vhfdx@etdxa.org
Paper Logs to :
ETDXA / NJ4I
1620 Hidden Hills Drive
Clinton, TN 37716

The 2001 50 MHz DX Marathon

is a DX contest with grid fields (20' X 10' squares) as multipliers extending over the period 0000Z June 9, 2001 through 2400Z July 8, 2001. We have simplified reporting and changed scoring in the hopes of increasing participation. Just send in your logs in form similar to the reports inside this bulletin. You need only make a valid non-relayed 6m contact. Necessary fields are: date/time, call, and either 4 or 6 digit grid square (which you may obtain after the fact). You must also indicate at least

once, your call and grid square. If you include both with each log entry, separate with >; e.g., CM87>your grid. Your entry will be computer-scored with 1 point for the first contacts under 4400 km in length in each grid field. 3 points for 4400-5500 km, 4 points for 5500-6600, 5 points for 6600-7700 km, 6 points for 7700-8800 km, etc. You may figure the distance or the computer will determine it from the grid squares.

Jan-Feb 01 DX Reports

The following reports of 50 MHz and higher DX propagation are courtesy of JA1VOK, XE2HWB, Y07VS, KR6MR (ZD8CA) and postings on the Internet. Apologies to any sources I may have inadvertently neglected.

The first entry is *mmddhhii*, where *mm* is the month, *dd* is the day of the month, *hh* is the hour UTC, and *ii* is the minutes after the hour. The year is understood to be 2001 except for months >02, when it is 2000. Symbols just before the call of the reporting station include: V=Video Carrier, I=Inband video sidebands, F=FM audio, B=beacon, C=CW, P=PSK31, R=RTTY, S=SSB, W=mode not mentioned (or both CW & SSB), H=heard only.

Reports of Africa

ASCENSION IS.

02032005	ED8VHF	50.032	B	EA7KW	
02032145	ED8CA	59	50.115	EA7KW	
02032206	ED8CA	CQ	50.115	EB7NK	
02032222	ED8CA	59>PK 68	50.110	WF4LBY	
02032256	ED8CA	CQ 59++	50.110	FY2XB	
02032317	ED8CA	59 II22>FK60	50.110	VX5LIX	
02032324	ED8CA		50.110	BP2CWB	
02040018	ED8CA	59 II22>GG66	50.110	FY2LED	
02040019	ED8CA	39	50.110	LU8MB	
02042158	ED8VHF	50.032	B	9H5IP	
02050038	ED8CA	599	50.110	FY2VA	
02052153	ED8VHF	599	50.032	FY5CC	
02052205	ED8CA	WKG 3C5I	50.110	FY5CC	
02052211	ED8CA	59+	50.110	FY2VA	
02052215	ED8CA	CQ	50.115	EA7KW	
02052310	ED8CA	WKG FY2PA	50.110	FY2OF	
02072031	ED8VHF	50.032	B	EA7KW	
02092029	ED8VHF	50.032	B	EA7KW	
02092037	ED8VHF	599>JM76	50.033	B	IT9RER
02092052	ED8VHF	50.032	B	9H5IP	
02092100	ED8VHF	559>IM98	50.032	B	EA5FKX
02102133	ED8VHF	579	50.032	B	EA7KW
02102324	ED8VHF	CQ	50.032	B	YV1DIG
02122020	ED8VHF	569>JM76	50.033	B	IT9RER
02142005	ED8VHF	599	50.032	B	FY5CC
02150032	ED8VHF	59+II22>FK60	50.033	B	YV1DIG
02152221	ED8VHF	WEAK	50.032	B	EA7KW
02182052	ED8VHF	53	50.032	B	EA8BPX
02182140	ED8VHF	559>IM67	50.032	B	EA7AH
02202034	ED8VHF	559	50.032	B	EA7KW
02202131	ED8VHF	559>IM67	50.032	B	EA7AH
02202144	ED8VHF	519>KM07	50.023	B	SV3KB
02212022	ED8VHF	559>JM76	50.032	B	IT9RER
02222039	ED8VHF	559>JM76	50.032	B	EA7KW
02242147	ED8VHF	559>IM67	50.032	B	EA7AH
02242237	ED8VHF	CQ	50.110	B	EA7CD
02242242	ED8VHF	II22>FK60 59+	50.110	B	YV1DIG
02252018	ED8VHF	50.032	B	EA7KW	
02252028	ED8VHF	559>JM75	50.033	B	9H1KT

CANARY IS.

02050009	EH8BYR	59 TERRY	50.110	LU8MB
02050150	EH8BYR	STRONG	50.110	EP5XW
02060021	EH8BYR	59	50.110	YV5LIX
02060036	EH8BYR	59	50.115	EP5YW
02060049	EH8BYR	55>FJ09	50.115	HP2CWB
02080105	EH8BPX	CQ 59	50.110	FY5CC
02100039	EH8BPX		50.110	FY2XB
02110003	EH8BPX	59++	50.110	FY5CC
02182157	EH8BYR	53	50.110	CE3SAD
02190002	EH8BPX	CQ CQ	50.110	FY5CC
02212220	EH8BYR	CQ	50.110	FP5JD
02251854	EH8BPX	51	50.110	EP1DC
02252243	EH8JF	CQ 57	50.110	FY5CC

CEUTA & MELILLA

02032150	EH9IB	59	S	ED8CA
02062138	EH9IB	57	WKG	FY2BW

CHAD

02092253	TT8DX		50.110	4X6HI
02112048	TT8DX	CQ SSB	50.110	JY9BX
02112114	TT8DX	WEAK	50.110	FY2XB

CHAGOS ARCHIPELAGO

02171605	VQ9JT	599>OL72	50.111	VR2LC
02241358	VQ9JT	>PL36	50.110	B JA1VOK/6

COMOROS IS.

02091819	D68C	LH18 >1843	50.110	EA7KW
02091841	D68C	519	50.110	JY9BX
02091900	D68C	CQ CW	50.110	9HICB
02091913	D68C	59	50.110	3C5I
02091940	D68C	CQ	50.110	EB7WK
02091941	D68C	CQ SSB	50.110	IT9RER
02092005	D68C	58	50.110	IT9CVO
02092019	D68C	59, 1 HR+	50.110	3C5I
02101745	D68C	SSB 57	50.110	JY9BX
02101757	D68C	CQ LH28 >1800	50.110	4XICG
02101821	D68C	50.11041831	50.090	B JY9BX
02111826	D68C	579	50.102	4XIRP
02111837	D68C	CQ >1929	50.102	EA7KW
02111838	D68C	CQ CW	50.102	IT9RER
02111905	D68C	CQ SSB, LOUD	50.102	EASBY
02111913	D68C	55 SSB	50.103	EASVX
02111914	D68C	CQ CW	50.102	EASPV
02111935	D68C	599+ IM98	50.102	C EASB
02111947	D68C	CLG CQ	50.102	5B4AFB
02111948	D68C	519	50.102	SV1D8
02111953	D68C	CQ SSB	50.102	EA7CD
02111958	D68C	559+ IM77	50.102	EA7TV
02121353	D68C	CQ 579>JM76	50.102	IT9RER
0222007	D68C	559	50.110	EASBPX
02231828	D68C	WEAK>IM50	50.110	CT1EEB
02313140	D68C	85 BEAM SA	50.110	EA7KW
02313145	D68C		50.110	H18OV
02414136	D68C		50.102	B GIGATE
02414152	D68C	>OL72	50.110	C VR2LC
02414192	D68C		50.102	WQ4GG
02414196	D68C		50.102	WQ4AOI
02511934	D68C	CQ CW	50.102	EA7GTF
02511939	D68C	599	50.102	EA6HB
02511944	D68C	CQ 599>JM76	50.102	IT9RER
02511945	D68C	599	50.102	FY2PA
02511951	D68C		50.102	VY VY WEAK

EGYPT

02071627	SU18K	53	S	ED8CA
02071643	SU18K	59/59	S AID	KM50>KM14
02071651	SU18K	59	S	Y07VS

EQUATORIAL GUINEA

02052205	3C5I	59	S	ED8CA
02052213	3C5I	559	S	ED8CA
02081128	3C5I	599 JH86EH	50.110	DL7USO
02081130	3C5I	599 JH43JR	50.110	YU1BW
02081136	3C5I	599 PLUB, CW	50.110	9A1HCD
02081221	3C5I	599 JH9R	50.096	EA7KW
02091912	3C5I	WKG D68	50.110	EA7KW
02101227	3C5I	CQ 55>JH76	50.110	OR8HWQ
02101230	3C5I	CQ 57>JH83	50.110	9A5ST
02101231	3C5I	579>JH86FJ	50.096	B 9A3JI
02101440	3C5I	579>JH86FJ	50.102	ED4ANT
02101442	3C5I	559>JH86FJ	50.110	9A3FT
02101445	3C5I	52>J045	50.115	OR3K
02111211	3C5I	45	50.115	W G3JXH
02111212	3C5I	WEAK>JQ23	50.115	PE1MCD
02111213	3C5I	55-5>J030	50.115	DL6MB
02111223	3C5I	J43JR	50.115	OB4ACB
02111229	3C5I	579>JH86FJ	50.096	B 9A3JI
02111347	3C5I	599>JH86FJ	50.096	B 9A3JI
02111353	3C5I	53>J090	50.096	B SF6ASD
02111357	3C5I	599>J090	50.096	B SF6ASD
02111367	3C5I	599>JH86FJ	50.096	B 9A3JI
02111370	3C5I	53>J090	50.096	B SF6ASD
02111400	3C5I	539>JH86FJ	50.096	B 9A3JI
02111435	3C5I	439>JH77JE	50.096	OB6BNG
02201201	3C5I	579>JH86EH	50.110	9A8A
02201213	3C5I	539>JH83FM	50.096	B 9A5ST
02201222	3C5I	519>J081	50.096	B GW7SMV
02201250	3C5I	579>J081LC	50.096	B SG1CME
02201319	3C5I	599>J090XA	50.096	B SF9VQ
02201320	3C5I	599>J090	50.096	B SF9VQ
02201329	3C5I	579>JH84	50.096	B 9A3JI
02201340	3C5I	529>JH84	50.096	B 9A3JI
02201343	3C5I	599+>JH84	50.096	B 9A3JI
02201347	3C5I	JH84X	50.096	B 9A3JI
02201349	3C5I	599>J090	50.096	B 9A3JI
02201353	3C5I	599>J090	50.096	B 9A3JI
02201357	3C5I	579>JH84	50.096	B 9A3JI
02201361	3C5I	599>JH84	50.096	B 9A3JI
02201446	3C5I	599>JH84	50.096	B 9A3JI
02201449	3C5I	599>JH84	50.096	B 9A3JI
02201455	3C5I	599>J0110H	50.096	B OF5FU
02201457	3C5I	599>J0110H	50.096	B DL5MB
02201553	3C5I	559>JH86EH	50.096	B 9A8A
02201602	3C5I	579>JH86FJ	50.096	B 9A3JI
02211027	3C5I	519>J060	50.096	B SG5FU
02211051	3C5I	559>J022	50.096	B PA3BLS
02211101	3C5I	579>JH68	50.096	B OF5H
02211102	3C5I	579>JH68	50.096	B 9A8A
02211105	3C5I	579>JH68	50.096	B 9A8A
02211107	3C5I	579>JH68	50.096	B 9A8A
02211109	3C5I	559	50.096	B 9A8A
02211120	3C5I	559	50.096	B 9A8A
02211121	3C5I	529>JH67	50.096	B DL3LFA
02211123	3C5I	599>JH67	50.096	B 9A5AD
02211148	3C5I	57>JH67	50.135	DL1LFA
02211149	3C5I	57>JH67	50.135	DL1LFA
02211151	3C5I	57>JH67	50.135	DL1LFA
02211211	3C5I	529>JH67	50.096	B DL3LFA
02211213	3C5I	599>JH67	50.096	B 9A5AD
02211215	3C5I	559>JH67	50.096	B 9A5AD
02211216	3C5I	579>JH67	50.096	B 9A5AD

022111305	3C5I	599 >JW29	50.096	B	0N5SE	02242050	TR8XX	55 JJ40>EK99	50.110	8F1DC	02071722	FR1AM	559 >KM72KD	50.110	4X1GA	
022111313	3C5I	529>JO30NU	50.096	B	DC8HF	02242051	TR8XX	599 JJ40>FK60	50.110	YV1DIG	02211700	FR5SIX	539>KM72	50.022	B 4X1RF	
022111316	3C5I	599 >JW48EI	50.096	B	DL8GAP	02242056	TR8XX	319>FJ09	50.110	HP2CWB	02230854	FR1GE	>PM63	50.115	S JA5CMO	
022111319	3C5I	529 >JO31PJ	50.096	B	DC9YC	02251702	TR8XX		50.110	EA7KW	02230911	FR1AM	>PM63	50.120	S JA5CMO	
022111330	3C5I	599>JW83FM	50.097	B	9A5ST						02251036	FR1AM	59 LG79>JM76	50.110	IT9RER	
022111340	3C5I	>IO91	50.096	B	M0BCG						02251140	FR5DE		50.140	KA5HO	
022111405	3C5I	59+20 >IM98	50.095	B	RA5FKX						02251158	FR1AM		50.120	KA7KW	
022211032	3C5I	559>KB1L2	50.096	B	LE5UV						02251234	FR1AM	59	50.120	CT1PNX	
02221109	3C5I	419>JO90XA	50.096	B	SP9V8Q						02251240	FR5DE		50.110	EA7KW	
022211112	3C5I	559 JJ43>IE87	50.096	B	F5JJK											
022211311	3C5I	519 >JO60	50.096	B	DG1CME	02221249	C56/DL20E	599 IK13PM	50.110	IT9RER						
022211322	3C5I	579>JW83FM	50.096	B	9A3FT	02221315	C56/DL20E	3UP 57>JN86	50.120	9A8A	02032025	ED7MY		50.110	EA7KW	
022211351	3C5I	579 IO81	50.096	B	GW7SMV	02221327	C56/DL20E	55 IK13 UP3	50.120	0E5HSH	02062227	ED7MY	WITH 9H5IP	50.110	9H1KT	
02221206	3C5I	599>JM76	50.096	B	IT9RER	02221402	C56/DL20E	599 >JN26	50.105	F8OP	02062230	ED7MY	WKG IT9JOB	50.110	9H1CG	
02221226	3C5I	CQ	50.096	B	M0BCG	02221414	C56/DL20E	CQ LSH UP1	50.105	YU1BW	02191248	ED7MY		50.110	EA7KW	
02221312	3C5I		50.096	B	851UP	02231425	C56/DL20E	3 UP	50.120	9A3FT	02191221	ED7MY	CQ DX 59	50.113	EA7CD	
02221352	3C5I	CQ CW	50.096	B	EH5VQ	02231435	C56/DL7CM	STRONG	50.120	857A	02212154	ED7MY		50.110	9H5IP	
02221640	3C5I	59 JJ43>JM76	50.110	B	IT9RER	02231438	C56/DL7CM	529	50.120	0H4ANT	02222248	ED7MY	57 IH74>JM76	50.110	IT9RER	
02221643	3C5I	MALABO	50.096	B	FA4JVG	02231456	C56/DL7CM	5 UP	50.120	EH5VQ	02251249	ED7VC	CQ	50.110	EA7KW	
022217331	3C5I	539>JW83FM	50.096	B	9A3FT	02231525	C56/DL7CM	5 UP	50.120	ED7NK	02251249	ED7VC	CQ	50.110	EA7KW	
02231142	3C5I	57 JN76VL	50.110	B	851DI	02231530	C56/DL7CM	599 >JM76	50.120	YU1BW	02251249	ED7VC	CQ	50.110	EA7KW	
02231147	3C5I	599 >1417	50.096	B	9A1HCD	02241218	C56/DL20E	CQ	50.110	YU1BW	02251249	ED7VC	CQ	50.110	EA7KW	
02231150	3C5I	59 JJ43JR	50.110	B	9A8A	02241258	C56/DL20E	VERY WEAK	50.120	EA1BSK	02241358	6W1QU	CQ	50.110	9A2AO	
02231208	3C5I	59>IH96	50.096	B	F4CY	02241303	C56/DL20E	3 UP	50.120	9A3FT						
02231211	3C5I	STRONG>JH89	50.096	B	OK2IW	02241324	C56/DL20E	UP 3	50.120	DL3RBH						
02231219	3C5I		50.096	B	9A3FT	02241326	C56/DL20E	UP3	50.120	DL1IAQ						
02231226	3C5I	319	50.096	B	GW7SMV	02241341	C56/DL20E	>I073	50.120	W GW4VER						
02231230	3C5I	529 >1652	50.096	B	SV1DH	02241343	C56/DL20E	559 UP 1	50.120	0H4ANT	02021428	ES6AXT	57/45 IVO	KG33>KM14	S Y07VS	
02231448	3C5I	549 >JN77JE	50.096	B	0E6BMG	02241353	C56/DL20E		50.120	GU7DH	02032003	ES6TWTB		50.044	B EA7KW	
02231506	3C5I	599 >JH86FJ	50.096	B	9A3JI	02241402	C56/DL20E	UP 3	50.120	W 0N5SE	02032010	ES6TWTB	579 >KM72	50.110	4X1GA	
02231508	3C5I	599>JH76UP	50.096	B	851UP	02241410	C56/DL20E	>J060	50.120	DG1CME	02041643	ES6TWTB		50.044	B EA7KW	
02241046	3C5I	529 QSB>JO41	50.096	B	DL8YHR	02241427	C56/DL20E	CW 1 UP	50.120	HB9QQ	02041804	ES6ED	579>JM76	50.050	B IT9RER	
02241123	3C5I	599>JH86	50.096	B	9A1CMS	02241429	C56/DL20E	IK13PM	50.120	9H1XT	02041806	ES6WB	WEAK	50.110	9A3FT	
02241132	3C5I	599>JH86	50.095	B	857TR	02241440	C56/DL20E	5 UP	50.120	RA6NB	02041812	ES6PJ8	34	50.110	9A3FT	
02241137	3C5I	599>JH86EH	50.095	B	9A8A	02241503	C56/DL20E	59 >JM76	50.110	IT9RER	02041814	ES6PJ8	38 KG46>JM76	50.110	IT9RER	
02241143	3C5I	579 >J050	50.096	B	DL6AMI	02241522	C56/DL20E	CLG CQ USA	50.120	9H1PA	02051723	ES6BTE	599 >KM72	50.110	4X1GA	
02241144	3C5I	519	50.096	B	0F7DHI	02251303	C56/DL7CM	5 UP	50.120	9H5IP	02051727	ES6TWTB	559 >KM72	50.050	B 4X1GA	
02241145	3C5I	519>J050	50.096	B	DL3AT	02251311	C56/DL7CM	59 5 UP	50.120	9H1XT	02061717	ES6TWTB	559 QSB	50.044	BV1DH	
02241146	3C5I	579>JW88	50.096	B	0M3KFF	02251319	C56/DL7CM		50.120	859A	02071759	ES6BTE	CQ 519	50.110	BV1DH	
02241150	3C5I	519>JO60	50.096	B	DG1CME	02251327	C56/DL7CM	>1427	50.120	0H4ANT	02091210	ES6AXT	59 KG33>JM76	50.110	IT9RER	
02241153	3C5I	529 IO81	50.096	B	GW7SMV	02251333	C56/DL7CM	5 UP 57	50.120	F4PAN	02111718	ES6WB	55 KG44>JM83	50.110	9A5FT	
02241224	3C5I	81>J022IM	50.096	B	PA2VST	02251355	C56/DL7CM	59+>IN94	50.120	F6FHP	02111731	ES6WB	HEAVY QSB	50.114	TZ2EB	
02241225	3C5I	81>JH73	50.096	B	EAI1CRK	02251407	C56/DL7CM	59JH48	50.125	DL1YD	02111734	ES6PJ8	59 >JN11	50.135	EH3CQ	
02241318	3C5I	579>JH58	50.096	B	DK1MAX	02251422	C56/DL7CM	59 >J25	50.120	FB1TB	02111742	ES6AVP	57 KG44 CLIVE	50.116	9A3FT	
02241405	3C5I	529>JO31	50.096	B	DD3DJ	02251438	C56/DL7CM		50.120	9A3FT	02111749	ER6L1	53>JN11	50.110	EA3CQ	
02241406	3C5I	599	50.096	B	0N4GG	02251441	C56/DL7CM	888B	50.120	0H4ANT	02111755	ES6PJ8	379>IN94	50.101	F6PHF	
02241412	3C5I	>J061	50.096	B	DL3DX	02251518	C56/DL7CM	599 >IN94	50.120	F6FHP	02111801	ES6AVP		50.110	CT1KEF	
02241416	3C5I	55>JN73	50.240	B	0E8HWQ	02251525	C56/DL7CM	559 IO81	50.120	W GW7SMV	02111857	ES6ED	569 >KM72	50.050	B 4X1GA	
02241431	3C5I		50.240	B	IS0GQX						02111922	ES6UT	DEEP QSB	50.110	SV5BYR	
02251049	3C5I	WEAK>J021	50.095	B	RA5FKX	02042240	CT3BD	59+	50.110	FY5CC	02131707	ES6TWTB	KG46RD>J081LC	50.044	B SP6ASD	
02251225	3C5I	529>JN76	50.096	B	0E8HWQ	02052228	CT3HF	55	50.102	S ED8CA	02131711	ES6TWTB	>J020	50.044	B SP6ASD	
02251241	3C5I	88B	50.110	B	854FL	02111243	CT3HF	579	50.102	3C5I	02131713	ES6DM	529>J081LC	50.050	B 4X1GA	
02251347	3C5I	579	50.095	B	RA5FKX	02152348	CT3BD	USB	50.105	FY2XZ	02131719	ES6TWTB	419>J022PG	50.044	B PA7MB	
02251412	3C5I	599 JJ43JR>JH86	50.095	B	9A3JI	02152351	CT3DL	59+20	50.110	EP5YW	02131723	ES6BTE	559 >J022PG	50.108	PA7MB	
02251436	3C5I	579	50.095	B	RA5FKX	02252236	CT3HF	CQ	50.110	LU8MB	02131730	ES6BTE	559/559>JO30MR	108 C	DJ6MB	
02251443	3C5I	CQ CW	50.102	B	EH5VQ						02131736	ES6WB	>J020	50.114	OM4KST	
02251454	3C5I	579	50.096	B	IT9RER						02131745	ES6WB	57 >J041	50.114	DL9XY	
02252248	3C5I	579	50.096	B	EA7KW						02131751	ES6WB	59	50.114	OM4GK	
02261214	TR8XX	559/529	JJ40QL>JM14	C	Y07VS	02031942	7Q7SIX	89	50.002	B	EA7KW	02191301	ES6AVP	579 KG44>JM76	50.110	IT9RER
02032050	TROA		50.048	B	EA7KW	02091831	7Q7SIX	539	50.002	B	EA7KW	02201913	ES6TWTB	50.044	B 4X1GA	
02041644	TROA	539 >IM67	50.048	B	EA7KW	02092006	7Q7	66	50.003	B	EA7KW	02211054	ES6AXT	579 KG33VV	50.110	9A8A
02081150	TROA	WEAK>JH63FW	50.047	B	T72EB	02092021	7Q7SIX	589>JN76	50.003	B	IT9RER	02211058	ES6WB	59>JN72	50.114	9A2IB
02091221	TROA	519 JN16	50.047	B	F4JVG	02121848	7Q7SIX	579>JN76	50.002	B	EA7KW	02211104	ES6AXT	559 >J054	50.110	CD9VY
02092024	TROA		50.048	B	IT9RER	02121919	7Q7SIX		50.002	B	IT9RER	02211111	ES6AXT	559 KG33>JO44T	107 H	IT9RER
02101200	TR8XX	VY STRONG	50.100	B	SP6ASD	02211133	7Q7RM	599 KH74>JM76	50.110	IT9RER	02211135	ES6TWTB	519 >J031TO	50.044	B DL2DR	
02101208	TR8XX	55 >J020	50.100	B	SP6ASD	022111851	7Q7SIX	SKREW 519>KM46CG	0.002 B	SP5VBYR	02211143	ES6AXT	50.103	DJ3LE		
02101218	TR8XX	519 JN16	50.047	B	F4JVG	022111855	7Q7RM	599 ROM	50.100 C	SP5VBYR	02211144	ES6UT	379 KG44	50.095	9A8A	
02111145	TR8CA	CQ BSB	50.110	B	DL6AMI	022111856	7Q7RM	579	50.100 B	SP5VBYR	02211149	ES6WB	57	50.114	9A5AH	
02111154	TR8CA	CQ	50.110	B	EA7KW	022211751	7Q7RM		50.100 B	SP5VBYR	02211215	ES6TWTB	55 >JN47	50.044	B HB9QO	
02111208	TR8XX	579	50.100	B	PA4PA	022211810	7Q7RM	599 KH74>JM76	50.110	IT9RER	02211206	ES6WB	549 KG44 >JN67	50.114	DJ3LPA	
02111210	TR8XX	579	50.100	B	SP6ASD	02241910	7Q7RM	CW	50.110	IT9RER	02211217	ES6TWTB	519	50.120	9A3FT	
02111220	TR8XX	579</td														

Reports of Asia (Far East)		Reports of Europe												
CHINA		EUROPEAN/AFRICAN WATERS												
HONG KONG		VIETNAM												
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KOREA,S.		BELGIUM												
MALAYSIA, WEST		CRETE												
JORDAN		CROATIA												
KAZAKHSTAN		CZECH REPUBLIC												
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OMAN		FINLAND												
ZIMBABWE		FRANCE												
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JORDAN		MALTA												
KAZAKHSTAN		PORTUGAL												
LEBANON		SINGAPORE												
OMAN		VIETNAM												
02241041	ES6BTE	CQ	519>J071	50.102	DL9USA	02100850	A45EM	>PL36	50.110	C	7J6CCU	50.005	B	VR2LC
02241043	ES6AVP	559		50.103	ON4ANT	02110931	A45EM	>PL36	50.110	C	JR6VSP	50.005	B	VR2LC
02241050	ES6FJES			50.119	9A2YC	02110947	A45EM	>PL36	50.110	C	7J6CCU	50.005	B	VR2LC
02241051	ES6AVP	59+>JW89		50.134	OK2VMD	02111021	A45EM	>OL72	50.110	C	VR2LC	50.005	B	VR2XMT
02241053	ES6AVP	KG44	579>JW86	50.104	9A1CMS	02111021	A45EM	TONY	50.110	C	VR2LC	50.005	B	JAI1VOK/6
02241056	ES6WB	WEAK.		50.134	0H9BGP							50.005	B	VR2LC
02241057	ES6WB	59+ UP	10	50.134	DL8YHR							50.005	B	VR2LC
02241058	ES6BTE	CQ>HELL&PSBK31		50.100	853X	02250948	ZY8MM	CW	50.110	5B4FL				
02241102	ES6BTE			50.100	P	ON1LQG								
02241103	ES6AVP	KG44>JW29		50.104	ON58E									
02241104	ES6AVP	599	KG44>J041	50.104	DL8YHR									
02241106	ES6MXT	599	CW	50.105	RA1BSK									
02241107	ES6WB	59+>JW83		50.134	9A5ST									
02241110	ES6WB			50.134	GU7DHI									
02241111	ES6AVP	559+>J092		50.104	SP3RNM									
02241112	ES6FJES	59+60		50.118	9H5IP									
02241114	ES6WB	59	KG44EE	50.134	RA1BSK									
02241117	ES6WB	59	JM75>KG44	50.134	9H5IP									
02241119	ES6FES	BBB		50.110	5B4FL									
02241124	ES6MXT			50.106	0H9BGP									
02241128	ES6BTE	559		50.101	F4PAE									
02241131	ES6UT	599	CW	50.095	RA1BSK									
02241135	ES6EE	599	KG44>JW86	50.107	9A1CMS									
02241140	ES6EE	579	KG44>JW86EH	50.107	9A8A									
02241142	ES6EE	559+>J073		50.107	GW4VEQ									
02241148	ES6EE	539	CQ	50.107	F6HPR									
02241152	ES6EE	569+>JW88		50.107	OM3KFF									
02241211	ES6WB	STRONG>IM67		50.110	RA7AH									
02241213	ES6MXT	UNDER TR8XK		50.110	ON4ANT									
02241216	ES6MXT			50.110	SV5BYT									
02241345	ES1ALPF	55	JF96>IM87	50.110	KA7GTF									
02241359	ES1TRD	57	JF96>IM87	50.110	KA7GTF									
02241739	ES5ADQ			50.110	5B4FL									
02251047	ES6AVP	559+>JW76		50.104	0E8HWQ									
02251051	ES6AVP	599		50.104	YU1BW									
02251052	ES6WB			50.110	LS5UV									
02251107	ES6WB	58		50.110	B	HA1YA								
02251108	ES6TWE	579	KG44>JW67	50.044	D3LJFPA									
02251109	ES4NC			50.145	YU1BW									
02251112	ES6AVP	419		50.104	ON4ANT									
02251125	ES6AVP	59+	>JH88	50.126	OM3KFF									
02251159	ES6WB			50.044	B	F4PAE								
02251233	ES6AVP			50.094	ON9BGP									
02251313	ES6VR	CW		50.110	LS5UV									
02251555	ES6AVP	CQ	CW	50.109	KA7GTF									
02251622	ES1TRD	JF96		50.110	RA7KWW									
02251625	ES1ADI	JF95		50.110	KA7KWW									
02251628	ES1LAEK	WKG	EH7KW	50.110	KA7GTF									
02251644	ES2BIX	559		50.005	B	EA7KWW								
02251705	ES6DX	55	KG44>JW83	50.118	9A5ST									
02251708	ES6DX	KG44CE		50.118	4E4DX									
02251709	ES6VR	KG34		50.108	S57RR									
02251928	ES6AVP			50.110	EH3VQ									
02251154	ES6BTE	599+>JW86FJ		50.098	P	9A3JI								
02251233	ES6AVP			50.044	B	F4PAE								
02251233	ES6AVP			50.094	ON9BGP									
02251313	ES6VR	CW		50.110	LS5UV									
02251555	ES6AVP	CQ	CW	50.109	KA7GTF									
02251622	ES1TRD	JF96		50.110	RA7KWW									
02251625	ES1ADI	JF95		50.110	KA7KWW									
02251644	ES2BIX	559		50.005	B	EA7KWW								
02251705	ES6DX	55	KG44>JW83	50.118	9A5ST									
02251708	ES6DX	KG44CE		50.118	4E4DX									
02251709	ES6VR	KG34		50.108	S57RR									
02251928	ES6AVP			50.110	EH3VQ									
02221759	E22JE	59	KM52>JW76	50.110	IT9RER									
02241116	E21BIX			50.060	B	ON9BGP								
02091806	E22JE	CQ	CW	50.110	JY9HK									
02091921	E22JE	CQ		50.110	KA7KWW									
02101756	E22JE			50.110	JY9HK									
02101903	E22JE	WKG	BVOPM		SV5BYR									
02191745	E22JE	CQ	CW	50.110	9H5IP									
02221752	E22JE			50.111	EA7KWW									
02221759	E22JE	59	KM52>JW76	50.110	IT9RER									
02241116	E21BIX			50.060	B	ON9BGP								
02241041	ES6BTE	599+>JW86FJ		50.110	JY7VS									
02071551	JY9HK	599/599	KM71WW>KM14	C	Y07VS									
02071552	JY9HK	599>JW83	>1625	.097	9A5ST									
02071613	JY9HK	599		50.098	S59D									
02231756	JY9HK	519	(BSC)	50.110	EA7KWW									
02241041	ES6BTE	599+>JW86FJ		50.110	JY7VS									
02071551	JY9HK	599/599	KM72>KM14	C	Y07VS									
02071552	JY9HK	599>JW83	>1625	.097	9A5ST									
02071613	JY9HK	599		50.098	S59D									
02231756	JY9HK	519	(BSC)	50.110	EA7KWW									
02241041	ES6BTE	599+>JW86FJ		50.110	JY7VS									
02071551	JY9HK	599/599	KM72>KM14	C	Y07VS									
02071552	JY9HK	599>JW83	>1625	.097	9A5ST									
02071613	JY9HK	599		50.098	S59D									
02231756	JY9HK	519	(BSC)	50.110	EA7KWW									
02241041	ES6BTE	599+>JW86FJ		50.110	JY7VS									
02071551	JY9HK	599/599	KM73>KM14	S	Y07VS									
02071552	JY9HK	599>JW83	>1625	.097	9A5ST									
02071613	JY9HK	599		50.098	S59D									
02231756	JY9HK	519	(BSC)	50.110	EA7KWW									
02241041	ES6BTE	599+>JW86FJ		50.110	JY7VS									
02071551	JY9HK	599/599	KM73>KM14	S	Y07VS									
02071552	JY9HK	599>JW83	>1625	.097	9A5ST									
02071613	JY9HK	599		50.098	S59D									

RUSSIAN FEDERATION

02071536 UY1HY	50.120	4X4DX
02250910 UK9AA	50.350	S VU2ZAP
SERBIA		
01240743 YTLAU 59/59	KN04CP>KH14	S Y07VB
02071544 YTLAU	50.095	JY9NX
02251301 YU7FU	559 (BSC)	50.098 EA7KW

SICILY

02042219 IT9RER CQ 559	50.110	FY5CC
02161658 IT9RER CQ 55	50.110	SV1DH

SLOVAKIA

01031208 OM3LO 559/559 MS	>KH14	C Y07VB
01031352 OM3JY 599/579 MS	>KH14	C Y07VB

SLOVENIA

02131740 855ZRS Es	50.022	EA7KW
02231135 851DI 579	50.110	3C5I

SPAIN

02032146 EH7KW	59	
02082211 EH5KQ	CW	
02102140 EH7KW	59+10	
02110018 EH7KW		
02131636 EH3ADW	59/59 Es	
02131749 EH7KW	59	
02142256 EH7KW	WKG FY5CC	
02161630 EH3AXV	57 JH01>JM180	
02220007 EH7KW	599 CLO JAB	
02221317 EH3AXV	55 JH01>JM76	
02222156 EH7KW	CQ 599+	
02231526 EH5GLH	55 IM98>JM76	
02231815 EH3LL	519/529 (BSC)	
02241422 EH7KW	(BSC)	
02242238 EH7KW	59	
02251308 EH3AXV	56 Es >JH86FJ	
	50.110	9A3JY

SVALBARD

02141757 JW7SIX	57-59>KP07	50.047 B SM2BTH
02141808 JW7SIX	WEAK TO KP02	50.047 B OH6KTL
02142219 JW7SIX	51 AUE>JO59KW	50.047 B LC1LLAT
02142226 JW7SIX	AU-E 359	50.048 B OH3HWQ

SWEDEN

01031140 SM7AED	599/599 MS	>KH14 C Y07VB
02141351 SK3SIX	52A	50.070 B OH3HWQ
02141717 SM0EPO	35A	50.096 OH3HWQ

SWITZERLAND

02100959 HB9QQ	50.110	OK1FFD
02211136 HB9QQ	WEAK>JH86EH..	50.108 9A8A

UKRAINE

02061837 UT5JW	339 >KM72	50.110 4X1GA
02071514 UT2IC	50.110 4X1GA	
02071526 UR5LX	CQ 599>KM72	50.110 4X1GA

WALES

02111209 GW3JXH	55	50.115 3C5I
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Reports of North America

BAHAMAS

02201551 CG6AFP	FL16>EM79	50.062 B WB8XX
02201020 CG6AFP	FL16>EN52 IL	50.063 B K9YR
02211356 CG6AFP	STRONG FL16>FM20	0.062 B K2MLB
02211419 CG6AFP	FL16>FM20	50.062 B W3BO
02211533 CG6AGH	FL16	50.110 E3ETZ

BELIZE

02041300 V318M	EK56>HM00	50.110 AA5XE
02042344 V318M	59 EK56>EL98	50.110 W2BEY
02050304 V318M	599	50.110 FY2VA

CAYMAN IS.

02251926 EF1DC	51>FJ09	50.110 EP2CWB
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COSTA RICA

02030012 TI5KD	59	
02050252 TI2KI	WKG CE3RR	50.110 ED8CA
02090032 TI5KD	WKG FY5	50.110 EP5YW
02090034 TI5KD	EJ79	50.110 FY5HSD
02100011 TI5KD	5997>FK60 WEAK	

GREENLAND

02201540 OX3BIX	VY WEAK	50.012 B OH3HWQ
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GRENADE

02030026 J3/DJ7RJ	59	
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GUADELOUPE

02032347 FG5FR	57	
02210122 FG5FR	CQ1GNG CW	50.050 FY2XB

GUATEMALA

02260035 TG9HX	CQ 59+	50.110 FY5CC
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HONDURAS

02130100 HR1RMG	599	50.110 FY2VA
02130106 HR1RMG	CQ	50.110 FY2HH
02130132 HR1RMG	RENE EK55	50.110 FY2WC
02200017 HR1RMG	59 WKG EP8	50.110 K5P5W
02210141 HR1RMG	EJ79	50.125 FY2XAT
02220101 HR1BY		50.125 FY2EL
02220151 HR1BY	59	50.110 FY2VH
02250029 HR1RMG		50.110 LU3VD
02250111 HR4RM	VY STRONG	50.110

MARTINIQUE

02100122 FM1DQ	599	50.105 CE3SAD
02160042 FM1DQ	WKG FY8	50.105 EP5YW
02180135 FM1DQ	59	50.110 FY5CC
02230105 FM1DQ	C1g CQ	50.110 EP5YW

MEXICO

02080049 XE2UEL	BS	B XE2HWB
02080319 XE2UEL	559 DM10>EM17	50.028 B H0JK
02120248 XE1KK		B XE2HWB
02190136 XE1KK	555>DM14	50.023 B W6KK
02210204 XE2UEL	DM10	50.028 B K5IX
02210217 XE1KK	EK09 539	50.023 B LN9DAH
02210248 XE2EED		B XE2HWB
02230136 XE2EED		B XE2HWB
02230202 XE2EED		B XE2HWB
02230203 XE2EED		B XE2HWB
02230204 XE2EED		B XE2HWB
02230205 XE2EED		B XE2HWB
02230206 XE2EED		B XE2HWB
02230207 XE2EED		B XE2HWB
02230208 XE2EED		B XE2HWB
02230209 XE2EED		B XE2HWB
02230210 XE2EED		B XE2HWB
02230211 XE2EED		B XE2HWB
02230212 XE2EED		B XE2HWB
02230213 XE2EED		B XE2HWB
02230214 XE2EED		B XE2HWB
02230215 XE2EED		B XE2HWB
02230216 XE2EED		B XE2HWB
02230217 XE2EED		B XE2HWB
02230218 XE2EED		B XE2HWB
02230219 XE2EED		B XE2HWB
02230220 XE2EED		B XE2HWB
02230221 XE2EED		B XE2HWB
02230222 XE2EED		B XE2HWB
02230223 XE2EED		B XE2HWB
02230224 XE2EED		B XE2HWB
02230225 XE2EED		B XE2HWB
02230226 XE2EED		B XE2HWB
02230227 XE2EED		B XE2HWB
02230228 XE2EED		B XE2HWB
02230229 XE2EED		B XE2HWB
02230230 XE2EED		B XE2HWB
02230231 XE2EED		B XE2HWB
02230232 XE2EED		B XE2HWB
02230233 XE2EED		B XE2HWB
02230234 XE2EED		B XE2HWB
02230235 XE2EED		B XE2HWB
02230236 XE2EED		B XE2HWB
02230237 XE2EED		B XE2HWB
02230238 XE2EED		B XE2HWB
02230239 XE2EED		B XE2HWB
02230240 XE2EED		B XE2HWB
02230241 XE2EED		B XE2HWB
02230242 XE2EED		B XE2HWB
02230243 XE2EED		B XE2HWB
02230244 XE2EED		B XE2HWB
02230245 XE2EED		B XE2HWB
02230246 XE2EED		B XE2HWB
02230247 XE2EED		B XE2HWB
02230248 XE2EED		B XE2HWB
02230249 XE2EED		B XE2HWB
02230250 XE2EED		B XE2HWB
02230251 XE2EED		B XE2HWB
02230252 XE2EED		B XE2HWB
02230253 XE2EED		B XE2HWB
02230254 XE2EED		B XE2HWB
02230255 XE2EED		B XE2HWB
02230256 XE2EED		B XE2HWB
02230257 XE2EED		B XE2HWB
02230258 XE2EED		B XE2HWB
02230259 XE2EED		B XE2HWB
02230260 XE2EED		B XE2HWB
02230261 XE2EED		B XE2HWB
02230262 XE2EED		B XE2HWB
02230263 XE2EED		B XE2HWB
02230264 XE2EED		B XE2HWB
02230265 XE2EED		B XE2HWB
02230266 XE2EED		B XE2HWB
02230267 XE2EED		B XE2HWB
02230268 XE2EED		B XE2HWB
02230269 XE2EED		B XE2HWB
02230270 XE2EED		B XE2HWB
02230271 XE2EED		B XE2HWB
02230272 XE2EED		B XE2HWB
02230273 XE2EED		B XE2HWB
02230274 XE2EED		B XE2HWB
02230275 XE2EED		B XE2HWB
02230276 XE2EED		B XE2HWB
02230277 XE2EED		B XE2HWB
02230278 XE2EED		B XE2HWB
02230279 XE2EED		B XE2HWB
02230280 XE2EED		B XE2HWB
02230281 XE2EED		B XE2HWB
02230282 XE2EED		B XE2HWB
02230283 XE2EED		B XE2HWB
02230284 XE2EED		B XE2HWB
02230285 XE2EED		B XE2HWB
02230286 XE2EED		B XE2HWB
02230287 XE2EED		B XE2HWB
02230288 XE2EED		B XE2HWB
02230289 XE2EED		B XE2HWB
02230290 XE2EED		B XE2HWB
02230291 XE2EED		B XE2HWB
02230292 XE2EED		B XE2HWB
02230293 XE2EED		B X

02170540 VK4CV 35 QSB	50.142 VR2XMT	02100112 BH6YK >QNO7	50.110 H JA7WSE	02161251 P29BPL 599	50.029 VR2LC
02170607 VK4BRG 599	50.077 B HLLTC	02110134 BH6YK >QNO5	50.105 S JA1VOK	02170352 P29BPL >QH13	50.029 B JASRAE
02170621 VK4FU CW WKG JA	50.105 B HLLTC	02110139 BH6YK >P6M3	50.105 S JA5CMO	02180857 P29BPL 379>BRISBANE	50.029 VK4CP
02171225 VK4JH CQING	50.110 VR2LC	02110144 KH6/K6MIO	50.110 S JA1JFC	02181030 P29BPL >QMO5	50.029 B JA1VOK
02171245 VK4CXQ 55>OL72	50.115 VR2XMT	02110202 KH6/K6MIO	50.110 H VR2LC	02181209 P29BPL	50.029 B VR2LC
02171403 VK4KK SSB CQ	50.110 H HLLTC	02110210 KH6/K6MIO	50.110 S VR2XEC	02201200 P29BPL	50.029 B JA1VOK
02181115 VK4JH >PM05	50.110 H JA1VOK	02110220 KH6/K6MIO	50.110 S VR2GC	02201226 P29BPL 519	50.029 B VR2XMT
02191331 VK4ABW 59+ CQING	50.110 VR2LC	02110319 KH6HME	50.062 B VR2LC	02211129 P29BPL >QMO5	50.029 B JA1VOK
02201326 VK4FQW CLG CQ	50.110 VR2XMT	02110319 KH6HME	50.0615 B VR2LC	02211234 P29BPL	50.029 VR2LC
02201347 VK4JH SSB CQING	50.110 VR2XMT	02120354 KH6/K6MIO	50.110 S 7J6CCU	02231130 P29BPL >QMO5	50.029 B JA1VOK
02231250 VK4FQW >QMO5	50.110 H JA1VOK	02120354 BH6YK	50.110 S 7J6CCU	02241240 P29BPL 599	50.029 B VR2LC
02240511 VK4AANH	50.128 HL2WA	02120411 BH6YK	50.110 S VR2LC	02251213 P29BPL START	50.029 VR2LC
02241248 VK4APK CQING	50.110 VR2LC	02140420 KH6/K6MIO	50.110 H K6FV		
02250430 VK4GQ ART	50.155 HL2WA	02150113 KH6HME	50.062 B VR2LC		
02250546 VK4ADC CQ	50.110 HL2WA	02170141 KH6HME	50.0615 B JA7WSE		
02251216 VK4JH 599+>OL72	50.110 VR2LC	02170302 WH6O	50.110 H FY5CC		
South Australia-VK5					
02250421 VK5YM >QH13	50.130 S JA8HAE	02190143 KH6HME	50.062 B VR2LC		
West Australia-VK6					
02031120 VK6RSX >QMO5	50.304 B JA1VOK	02200815 KH6HAK	50.140 VK2XEC		
02090426 VK6IP >PM85	50.110 C JR2HCB	02200823 WH6O	50.110 VK2XKC		
02090426 VK6RBU >PM85	50.306 B JR2HCB	02232345 KH6HME	50.0615 B JA1VOK		
02090426 VK6RPH >PM85	50.066 B JR2HCB	02232347 BH6YK	50.110 S JA1VOK		
021411428 VK6RSX 559	50.304 VR2LC	02240012 KH6YK	50.115 S JJ1CKD		
02161253 VK6RSX LOUD	50.304 VR2LC	02240658 KH6/K6MIO	50.110 H JA7WSE		
Australia-Tasmania-VK7					
02131100 VK7RAE >PM85	50.0565 B JR2HCB	02240659 KH6HME	50.0615 B JA7WSE		
02131100 VK7RST >PM85	50.297 B JR2HCB	02250006 KH6/K6MIO	50.110 WB5HJV		
02131147 VK7QH >PM85	50.1105 B JR2HCB	02250006 KH6HME	50.0615 B JA7WSE		
02170542 VK7RAE >QH13	50.057 B JA8HAE	02250122 KH6HME	50.0615 B JA1VOK/6		
02240347 VK7RAE >PM74	50.0565 B JA1VOK	02250151 KH6SX	50.110 H JA1VOK/6		
02241118 VK7RAE >PL36	50.0565 B JA1VOK/6	02250204 KH6LIA	51 CLG CQ CQ	50.110 H FY5CC	
02241118 VK7RAE >PL36	50.110 H JA1VOK/6	02250204 KH6SX	50.110 C JH2COE		
02241125 VK7RAE 559+>RJ38	50.056 B V73AT	02250251 KH6SX	50.110 H JA7WSE		
Australia-Northern Terr.-VK8					
02131100 VK8VF >PM05	50.057 B JA1VOK	02211151 YF100 >PM63	50.120 S JA5CMO		
02131100 VK8VF >PM05	50.057 B JA1VOK	02211305 YC1MH CLG CQ	50.110 VR2XMT		
02131147 VK7QH >PM85	50.1105 B JR2HCB	02211338 YC1MH	50.120 S JA5CMO		
02141118 VK7RAE >PL36	50.0565 B JA1VOK/6	02211348 YC1MH	50.121 VR2LC		
02241118 VK7RAE >PL36	50.110 H JA1VOK/6	02141301 YF100 CQING	50.101 VR2LC		
02241125 VK7RAE 559+>RJ38	50.056 B V73AT	02141456 YC1EHR	50.110 VR2LC		
INDONESIA					
02121151 YF100 >PM63	50.120 S JA5CMO	02151257 YC1MH >QH05	50.160 B JA1VOK		
02121305 YC1MH CLG CQ	50.110 VR2XMT	02181421 YF100 CW COING	50.101 VR2LC		
02121338 YC1MH	50.120 S JA5CMO	02241432 YC1NYU CW COING	50.110 VR2LC		
02121347 VK8RAE 559+>OL72	50.047 VR2XMT	02251326 YB0A WRK 9H	50.120 VR2LC		
02211317 VK8RAE 579+>OL72	50.057 B VR2LC	02251348 YB0A AYUNG	50.120 9H1XT		
02212130 VK8RAE >PM37	50.110 B HLLTC	02251352 YF100 QT 90°	50.110 9H1XT		
022150336 VK8RAE >QH13	50.047 B JA8HAE	02251434 YF100 CW COING	50.110 VR2LC		
022151325 VK8RAE 539	50.047 B HLLTC	02251515 YB0A	50.110 9H5IP		
02170605 VK8RAE , VK8VF 599	50.047 B HLLTC				
02171115 VK8VF >QH05	50.057 B JA1VOK				
02181100 VK8VF >QH05	50.057 B JA1VOK				
02191230 VK8VF >QH05	50.057 B JA1VOK				
02191240 VK8RAE >QH05	50.047 B JA1VOK				
02201200 VK8RAE >QH05	50.047 B JA1VOK				
02201331 VK8VF 599	50.057 B VR2LC				
022211151 VK8VF 559	50.057 B JA1VOK				
02231130 VK8VF >QH05	50.057 B JA1VOK				
022311311 VK8VF 539	50.057 B VR2XMT				
022411151 VK8VF >PL36	50.057 B JA1VOK/6				
02241120 VK8RAE >PL36	50.047 B JA1VOK/6				
02251206 VK8VF 579	50.057 B VR2LC				
Conway Reef					
02240607 3D2CI >PM74	50.106 C JA3EGE	02201200 VK7AT 53	50.110 B YV1DIG		
02240638 3D2CI >PM95	50.110 C JA1KAW	02201224 VK7AT	50.110 B YV1DIG		
022406455 3D2CI >QMO7	50.110 C JA7WSE	02201234 VK7AT	50.110 B YV1DIG		
022502233 3D2CI >PM74	50.110 C JA3EGE	02201244 VK7AT	50.110 B YV1DIG		
022502555 3D2CI >PM86	50.110 S JA9SSB	02201254 VK7AT	50.110 B YV1DIG		
022503455 3D2CI >PM85	50.105 C JG2AJK	02201264 VK7AT	50.110 B YV1DIG		
E. TIMOR (U.N.)					
02031205 4W6UW >QMO5	50.097 B JA1VOK	02101044 YF3AT >QH05	50.110 H JA1VOK		
02041340 4W6UW 579+>OL72	50.097 B VR2LC	02101048 YF3AT >QH07	50.014 B JA7WSE		
02101130 4W6UW >QH05	50.097 B JA1VOK	02120916 YF3AT >QH07	50.014 B JA7WSE		
02140500 4W6UW >QH13	50.097 B JA8HAE	02120925 YF3AT >QH07	50.014 B JA1VOK		
021411312 4W6UW >PM53	50.097 B JA6LPW	02140551 YF3SIX 599 FB	50.014 B VR2LC		
02141442 4W6UW 579	50.097 B VR2LC	02160417 YF3SIX 599 FB	50.014 B VR2LC		
02151023 4W6UW 599	50.097 B V73AT	02170125 YF3SIX >QH07	50.014 B JA7WSE		
02161303 4W6UW 599	50.097 B VR2LC	02170711 YF3SIX >PM95	50.014 B JA1KAW		
02161311 4W6UW 599	50.097 B HLLTC	02171200 YF3SIX >QH05	50.110 H JA1VOK		
02170638 4W6UW >QH13	50.097 B JA8HAE	02180045 YF3SIX >QH05	50.014 B JA1VOK		
02181130 4W6UW >QH05	50.097 B JA1VOK	02181213 YF3SIX 599+>OL72	50.110 VR2XMT		
02191250 4W6UW 599	50.097 B VR2LC	02201200 VK7AT	50.110 B YV1DIG		
02201200 4W6UW >QH05	50.097 B JA1VOK	02201224 VK7AT	50.110 B YV1DIG		
02211210 4W6UW 559	50.097 B VR2LC	02201234 VK7AT	50.110 B YV1DIG		
02221227 4W6UW 599	50.097 B VR2LC	02201244 VK7AT	50.110 B YV1DIG		
02231130 4W6UW >QH05	50.097 B JA1VOK	02201254 VK7AT	50.110 B YV1DIG		
022411155 4W6UW >PL36	50.097 B JA1VOK/6	02201264 VK7AT	50.110 B YV1DIG		
GUAM					
021711244 KB2JU >QH05	50.110 H JA1VOK	022050137 BL1VHF >QH07	50.043 B JA7WSE		
HAWAIIAN IS.					
02090214 KH6SX >PL05	50.110 C BV2DP	021311055 P29BPL >PM95	50.029 B JM1IGJ		
02090216 KH6SX >PL36	50.103 C JS6CDB	02101044 P29BPL >QH05	50.029 B JA1VOK		
02090219 KH6SX >OL72	50.103 C VR2LC	02121015 P29BPL >QH05	50.029 B JA1VOK		
020902255 KH6SX 559+>OL72	50.103 VR2LC	02121240 P29BPL 559	50.029 B VR2XMT		
02100054 KH6SX >QH07	50.110 C JA7WSE	02141304 P29BPL 559 HR	50.029 B VR2LC		
02100100 KH6SX >QH08	50.102 C JH7MEV	02151024 P29BPL 599	50.029 B V73AT		
PHILLIPINES					
02140516 DU7/M7ET	>QH13	02161251 P29BPL 599	50.029 VR2LC		
02161303 DU1EV CQING		02170352 P29BPL >QH13	50.029 B JASRAE		
02191318 DU7/M7ET	>QH05	02180857 P29BPL 379>BRISBANE	50.029 VR2LC		
02191320 DU7/M7ET CQING		02181030 P29BPL >QH05	50.029 B JA1VOK		
02201235 DU1EV WKG JAS		02181209 P29BPL	50.029 B VR2XMT		
02211303 DU1EV CW CQING		02201226 P29BPL 519	50.029 B JA1VOK		
02241244 DU1EV/6		02211129 P29BPL >QH05	50.029 B JA1VOK		
02251213 DU1EV CW CQING		02211234 P29BPL	50.029 B VR2LC		
02261210 DU1EV CW CQING		02221130 P29BPL	50.029 B JA1VOK		
SABAH					
020110449 9M6RJT	>OL72	02231244 P29BPL	50.110 S VR2XVD		
021104233 9M6SMC	>OL72	02231245 P29BPL	50.0145 B VR2LC		
021104243 9M6SMC FB		02231246 P29BPL	50.0145 B VR2LC		
021104333 9M6SMC	>QH13	02231247 P29BPL	50.0145 B JA8HAE		
021108323 9M6SMC FBK		02231248 P29BPL	50.0145 B JA1VOK		
021912009 9M6SMC FSK	>QH05	02231249 P29BPL	50.0145 B VR2LC		
022014009 9M6SMU WKG VR2XMT		02231250 P29BPL	50.120 VR2LC		
022413259 9M6SMC FSK >PL36		02231251 P29BPL	50.0145 B JA1VOK		
WAKE IS.					
02150857 KH9/AC4G >PM53		02231252 KH9/AC4G	50.110 C JH6EKK		
022206625 KH9/AC4G Bruc >0703		02231253 KH9/AC4G	50.105 S JA3CMO		
02220739 KH9/AC4G >PM63		02231254 KH9/AC4G	50.105 S JA3CMO		
02230832 KH9/AC4G 59+ ROW		02231255 KH9/AC4G	50.110 VR2XMT		
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ARGENTINA					
020302020 LW4HBM 53		02032149 LW7AUP FF96	50.110 EK7KW		
02032224 LW3REB CQ CW >2350		02032224 LW3REB CQ CW >2350	50.110 EK7KW		
02032233 LW5DX 539 CQ		02032233 LW5DX 539 CQ	50.110 EK7KW		
02032236 LW7AUP		02032236 LW7AUP	50.110 EK7KW		
02070131 LU9HUP FF76>FK68		02070131 LU9HUP FF76>FK68	50.110 WPALHY		
020701419 LU9HUP WKG EH6		020701419 LU9HUP WKG EH6	50.110 YV5LIX		
020702419 LU1EBC CQ SSB		020702419 LU1EBC CQ SSB	50.110 WP2CWB		
02072304 LW9DHE CQ SSB		02072304 LW9DHE CQ SSB	50.110 EK7KW		
02072314 LU9EHP		02072314 LU9EHP	50.015 YV5LIX		
02080036 LU5IP FK68 >GG54		02080036 LU5IP FK68 >GG54	50.115 WPALHY		
020803539 LU9EHP 539 FF95>FK60		020803539 LU9EHP 539 FF95>FK60	50.015 B YV5LIX		
02080617 LU9EHP 53 BQ RQM		02080617 LU9EHP 53 BQ RQM	50.017 F5HNB		
02102216 LU9EHP 59 +KF2BH		02102216 LU9EHP 59 +KF2BH	50.015 EK7KW		
02102244 LU9EHP		02102244 LU9EHP	50.110 EK7KW		
02122310 LU8MB W PYOFF/MM		02122310 LU8MB W PYOFF/MM	50.175 EK7AH		
02122323 LU2FFD CQ SSB		02122323 LU2FFD CQ SSB	50.115 EK7AH		
02141918 LU9AEC A		02141918 LU9AEC A	50.110 EK7KW		
02142216 LU1EDH FK68>F12		02142216 LU1EDH FK68>F12	50.120 WPALHY		
02152226 LU1EDH 59 +KF12>EL95TQ		02152226 LU1EDH 59 +KF12>EL95TQ	50.105 K2RTH/4		
02152344 LU9EHP 539 FF95>FK60		02152344 LU9EHP 539 FF95>FK60	50.014 B YV1DIG		
02161191 LU9EHP 539 >IM67		02161191 LU9EHP 539 >IM67	50.110 EK7KW		
02190104 LW3EJB CW		02190104 LW3EJB CW	50.125 W6C		
02201920 LW3EJB CW		02201920 LW3EJB CW	50.105 W6K		
02202211 LU2ZG		02202211 LU2ZG	50.110 EK7KW		
02202241 LW4DCI CQ		02202241 LW4DCI CQ	50.110 EK7KW		
02210144 LW2MHP FF57>					

02230213	P43JD	CQ DX CW	50.100	FY2EL	02242136	FY2BW	CQ SSB	50.110	EA7AH	VENEZUELA					
02250156	P49MR	MARTIN>FK42	50.110	FY2EL	02242142	FY1WAG	CQ SSB	50.110	EA7AH	02032308	YV5LIX	59	S ED8CA		
BOLIVIA	02220136	CP1FQ	CQ 57	50.111	FY5CC	02242159	FY2BW	CQ	50.110	EA7CD	02042340	YV5LIX	CQ 57	50.110	FY5CC
BRAZIL	01280256	FY2VA	>PL36	50.110	C 7J6CCU	02242224	FY2DM		50.110	EA7KW	02060204	YV4AB		50.026	B PP5JD
	01280257	FY2EL	>PL36	50.110	C 7J6CCU	02250031	FY2BW	CQ>SSB	50.107	YV1DIG	02100041	YV4AB		50.024	B FY2IX
	02030003	FY2IAK	59		S ED8CA	02250115	FY5AKY	>PL36	50.110	U3VJD	02100151	YV4AB	VERY STRONG	50.026	B LU8MB
	02032201	FY2KB	WKG ED8	50.115	EA7KW	02250159	FY5CC	>PM43	50.110	EA7CD	02100228	YV5LIX	ALEX	50.110	1P5YW
	02032208	FY2SFY	+FY1AA	50.009	B EA7KW	02252119	FY2BW	CQ WEAK NW	50.110	EA7CD	02110012	YV1DIG	59+	50.107	PY2VA
	02032243	FY5CC	CQ CW	50.110	EA7KW	02252152	FY1WAG	CQ	50.110	EA7CD	02150042	YV1DIG	WKG PW08	50.115	PY5CC
	02032249	FY5IP	GG54	50.110	EB7BK	02252226	FY2WC	QRQ	50.110	EA7KW	02210041	YV5LIX	CQ 59	50.121	LU8MB
	02032251	FY2KB	CQ	50.110	EB7BK	02040005	CE3RR	55		S ED8CA	02220410	YV5LIX	519>FI07BU	50.075	B BC2FG
	02032236	PU3WPA		50.110	WP4KJJ	02040043	CE3RR	54 FF46>GG66	50.110	FY2LBD	02230145	YV4FSM	FK60	50.110	PY2RO
	02040031	FY2LED	599	50.110	LUSMB	02040140	CE3SAD		50.120	WP4KJJ	02230227	YV5LAX		50.076	B PY2EL
	02040114	FY3KW		50.111	WP4KJJ	02040154	CE3RE		50.110	WP4KJJ					
	02040305	FY1BE	CQ SSB	50.110	HP2CWB	02080049	CE3RR	WKG WP4	50.110	KA8BPK					
	02042156	FY5CC		50.110	9H5IP	02080101	CE3RR	55>EL95TQ	50.105	K2RTH/4					
	02042222	FY5CC	59 CLG IT9RER	50.110	EB7BK	02100117	CE3SAD	GILLES	50.105	LUSMB					
	02042223	FY2LED	CQ	50.110	EA7KW	02125213	CE3SAD	55	50.105	EA7KW					
	02052101	FY5CC		50.110	9H5IP	02125216	CE3BPK	WKG PW0	50.110	EA7KW					
	02052138	FY2KB	NO TAKERS	50.110	9H1KT	02125230	CE3SAD		50.115	EA7CD					
	02052150	FY5CC	59	50.110	3C5I	02125240	CE3SAD	FELIPE	50.120	YV1DIG					
	02052200	FY2KB	CQ	50.110	EA7CD	02160102	CE3SAD	FELIPE FF46	50.105	PP5JD					
	02060003	FY2BW	59	50.105	LUSMB	02210149	CE3RR	FF46>EM37	50.105	KOAI					
	02060106	FY4LH	CQ CW	50.102	HP2CWB	02210207	CE3RR		50.106	W6KK					
	02060148	FY2BW	589>EL95TQ	50.102	K2RTH/4	02220037	CE3SAD	FF46	50.115	K5CM					
	02060153	PP5JD	44 QG52>EL95TQ	50.110	K2RTH/4	02220242	CE3RR	>EM17	50.104	NOJK					
	02060227	FY2BW	E4I	50.150	E4IS	02240235	CE3RR		50.110	HP2CWB					
	02062132	FY2BW	CQ CW	50.110	EA7KW	02240312	CE3SAD	CQ SSB	50.110	HP2CWB					
	02062323	FY2BD	& FY2BW	50.110	EH3AXV	02242354	CE3SAD	>Q06	50.110	S JH1JFC					
	02072154	FY1AA		50.052	EA7KW	02242355	CE3SAD	>PM94	50.110	S JH2C0Z					
	02072159	FY2BW	539 CQ	50.110	EA7KW	02250238	CE3SAD	>PM86	50.120	S JA9SSB					
	02072212	FY2BW	559>IM98	50.110	EH5VQ										
	02072233	FY2SFY		50.009	EA7KW										
	02072245	FY1WMJ	CQ	50.110	EA7KW										
	02072339	FY1BDX	CQ	50.111	EA7KW										
	02072359	FY3KW	CQ	50.125	EA7KW										
	02080004	PP2SIX	7W GP	50.073	LWS9DAH										
	02082156	FY2BW	WEAK>JH01TJ	50.110	EH3AXV										
	02082217	FY2RO	339>IM98	50.109	EH5VQ										
	02082223	FY2RO		50.120	EA8EE										
	02092134	FY2BW	CW	50.110	EA7KW										
	02092137	FY2KB	JJ88	50.110	9H5IP										
	02092329	FY2SFY	CQ	50.009	EA7KW										
	02092336	FY5CC	GG58 CQ	50.110	EA7CD										
	02092339	FY2ZI	CW	50.110	EA7KW										
	02100005	FY2AU	GH53 BCH	50.107	EA7KW										
	02100009	PP2SIX	59+ CLG MA	50.073	B EA7KW										
	02100012	FY2SFY	CQ EA	50.009	B YV1DIG										
	02100247	FY2KB	WKG PY	50.110	YV5LIX										
	02102137	FY2VA	59	50.110	EA7KW										
	02102142	FY2VA	CQ CQ	50.059	EA7KW										
	02102145	FY2KB	CQ CQ	50.110	EA7KW										
	02102147	FY2KB	CQ CQ	50.110	CT1BKF										
	02102244	FY1TA	GERARDO	50.110	EA7KW										
	02102313	FY5CC	579 II22>FK50	50.120	EA7KW										
	02102333	FY1UA	59+	50.115	EA7KW										
	02102339	FY1BG	CQ1BG	50.120	EA7KW										
	02102345	FY1AA	59	50.051	B YV5LIX										
	02110000	FPIBG	59+	50.110	EA8BPK										
	02112038	FY5CC	CQ	50.110	EA7KW										
	02112040	FY5CC	PETER LOUD	50.110	4F4DX										
	02112111	FY2VA	579	50.102	JY9NXX										
	02112303	PP1BG	CQ SSB	50.110	EA7AH										
	02112331	FY2XB	CQ SSB	50.110	EA7AH										
	02112320	FY5CC	CQ SSB	50.110	EA7AH										
	02112321	FY2BW	CQ SSB	50.110	EA7AH										
	02112322	FY1BG	CQ SSB	50.110	EA7AH										
	02112335	FY2IW	CQ SSB	50.115	EA7AH										
	02112348	FY5CC	WKG CH8KD	50.110	EA7KW										
	021123220	FY2CD8	CQ	50.110	RA7CD										
	02112424	FY2XB	52	50.110	RA8BPK										
	02112425	PP5JD	55 WKG EA7KW	50.120	RA8BPK										
	02112426	FY5CC	57	50.120	RA8BPK										
	02150115	PU3WPA	>PM63	50.110	S JA5CMO										
	02160109	PU3WPA	(8c) 53 FF46	50.105	CE3SAD										
	02162228	FY1AA		50.052	EA7KW										
	02170234	PS8ACL	G184OV	50.110	HF3IR										
	02170252	FY2XB	599>OL72	50.110	VR2LC										
	02170308	FY2XB	>PL36	50.110	C J66CDB										
	02180124	FY2MEM	>PL36	50.110	S 736CCU										
	02180138	FY2MEM	>PL36	50.110	S J66CDB										
	02182227	FY2XB	CQ SSB	50.110	EA7AH										
	02182230	FY1WMJ	CQ SSB	50.120	EA7AH										
	02182233	FY1WMJ	CQ SSB	50.120	EA7AH										
	02190007	FY5CC	WKG EH8BPK	50.110	EA7AH										
	02191213	FY3CC	WEAK	50.110	EA7KW										
	02192204	FY2SFY	+FY1AA	50.009	EA7KW										
	02192303	FY1WMJ	CQ SSB	50.110	EA7AH										
	02192306	FY2CD8	CQ SSB	50.110	EA7AH										
	02212151	FY1AA		50.052	EA7KW										
	02212307	FY5JD	55	50.110	RA8BPK										
	02212320	FY1WMJ	CQ SSB	50.110	EA7AH										
	02212335	PP1BG	CQ 59	50.110	RA7CD										
	02212344	PP5JD	CQ SSB	50.110	EA7AH										
	02212345	FY2XB	CQ	50.110	RA7CD										
	02212346	FY2AY	59 WKG K2RTH	50.105	RA7KW										
	02212348	FY2XB	59 FRED	50.110	LUSMB										
	02220009	FY2XAT	GG66 WKG KD4ESV	50.115	K2RTH/4										
	02222148	FY2SFY		50.009	EA7KW										
	02231842	FY5CC	CW CQ	50.110	EA7KW										
	02232222	FY2CD8	CQ >IM67	50.110	EA7AH										

CHILE
02040005 CE3RR 55
02040043 CE3RR 34 FF46>GG66
02040140 CE3SAD
02040154 CE3RE
02080049 CE3RR WKG WP4
02080101 CE3RR 55+10
021200103 CE3RR
02190203 CE3RR
02200033 CE3RR
02200047 CE3RR
02200102 CE3RR
02200147 CE3RR
02170041 CE3RR
02182230 CE3SAD
02220225 CE3SAD
02220231 CE3SAD
02252130 CE3SAD
02040303 EC2FG
02040432 EC2FG
022100100 HK4EB (BSC) RARE
02101020 HK4EB
021200103 HK4ESAN
02190203 HK